



# **STIC Search Report**

## **Biotech-Chem Library**

**STIC Database Tracking Number: 182728**

**TO: Quang Nguyen**  
**Location: 2a78 / 2c70**  
**Tuesday, March 21, 2006**  
**Art Unit: 1633**  
**Phone: 571-272-0776**  
**Serial Number: 10 / 018392**

**From: Jan Delaval**  
**Location: Biotech-Chem Library**  
**Remsen 1a51**  
**Phone: 571-272-2504**  
**jan.delaval@uspto.gov**

### **Search Notes**

STIC-Biotech/ChemLib

182728

From: Chan, Christina  
Sent: Tuesday, March 21, 2006 9:50 AM  
To: Nguyen, Quang (AU1632); STIC-Biotech/ChemLib  
Subject: RE: Rush sequence search request for 10/018392

Please rush. Thanks Chris

Chris Chan  
TC 1600 New Hire Training Coordinator and SPE 1644  
(571)-272-0841  
Remsen, 3E89

RECEIVED  
MAR 21 2006  
STIC

-----Original Message-----

From: Nguyen, Quang (AU1632)  
Sent: Tuesday, March 21, 2006 9:26 AM  
To: Chan, Christina  
Subject: Rush sequence search request for 10/018392

I would like to request a rush sequence search for the above amended IFW application because it is due this bi-week.

Please search:

SEQ ID NO:93 and SEQ ID NO:91

against commercial, issued and pending US patent databases.

I am in AU 1633, my mailbox is in REM-2C70.

Thank you.

\*\*\*\*\*  
Searcher: Q  
Searcher Phone: \_\_\_\_\_  
Date Searcher Picked up: 3/21/06  
Date completed: 3/21/06  
Searcher Prep Time: 10  
Online Time: 15

\*\*\*\*\*  
Type of Search  
NA# \_\_\_\_\_ AA# \_\_\_\_\_  
S/L: \_\_\_\_\_ Oligomer: \_\_\_\_\_  
Encode/Transl: \_\_\_\_\_  
Structure #: \_\_\_\_\_ Text: \_\_\_\_\_  
Inventor: \_\_\_\_\_ Litigation: \_\_\_\_\_

\*\*\*\*\*  
Vendors and cost where applicable  
STN: \_\_\_\_\_  
DIALOG: \_\_\_\_\_  
QUESTEL/ORBIT: \_\_\_\_\_  
LEXIS/NEXIS: \_\_\_\_\_  
SEQUENCE SYSTEM: \_\_\_\_\_  
WWW/Internet: \_\_\_\_\_  
Other (Specify): \_\_\_\_\_

**Delaval, Jan**

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**From:** Delaval, Jan  
**Sent:** Tuesday, March 21, 2006 4:01 PM  
**To:** Nguyen, Quang (AU1632)  
**Cc:** Corrigan, Anne-Marie  
**Subject:** FW: 10 / 018392

Thank you, Anne-Marie!

Examiner Nguyen:

We cannot process your sequence search request for this case, for the reasons cited by Anne-Marie below. STIC does not have a computer-readable version of applicant's sequences.

I am canceling your search request.

Kindly resubmit your search request once the correct disk has been received and processed, and we will be happy to comply with your request.

Jan, 22504

-----Original Message-----

**From:** Corrigan, Anne-Marie  
**Sent:** Tuesday, March 21, 2006 3:49 PM  
**To:** Delaval, Jan  
**Cc:** Nguyen, Quang (AU1632)  
**Subject:** RE: 10 / 018392

Jan:

STIC received two computer readable forms for the above case: the original, received in Dec. 2002, could not be processed because the disk was melted. Second CRF (US10018392A) was processed in Feb. 2004, and had 84 sequences. I checked eDAN, and noticed that only one "paper" sequence listing image is shown (dated 12/6/01). That one has 208 sequences. I didn't see one for the second submission (84 seqs.).

My suggestion is for the applicant to send another paper copy and computer readable form, that would include seqs. 91 and 92.

Thank you.

**Anne-Marie Corrigan**  
*STIC Systems Branch*  
*Remsen 2B15*  
*tele.: 571-272-2501*  
*fax: 571-273-0221*  
*anne-marie.corrigan@uspto.gov*

-----Original Message-----

**From:** Delaval, Jan  
**Sent:** Tuesday, March 21, 2006 3:37 PM  
**To:** Corrigan, Anne-Marie  
**Cc:** Nguyen, Quang (AU1632)  
**Subject:** 10 / 018392

Anne-Marje -

The examiner has requested a sequence search of sequences 91 and 93 from 10/018392.

The CRF for US10018392A.seq and US10018392A.pep does not contain these two sequences. However, the examiner has provided a paper copy, presumably submitted by applicants, and these two sequences are clearly represented.

Could you kindly investigate? Please note that the search has been approved as RUSH by Christina Chan.

Thanks so much.

Jan